

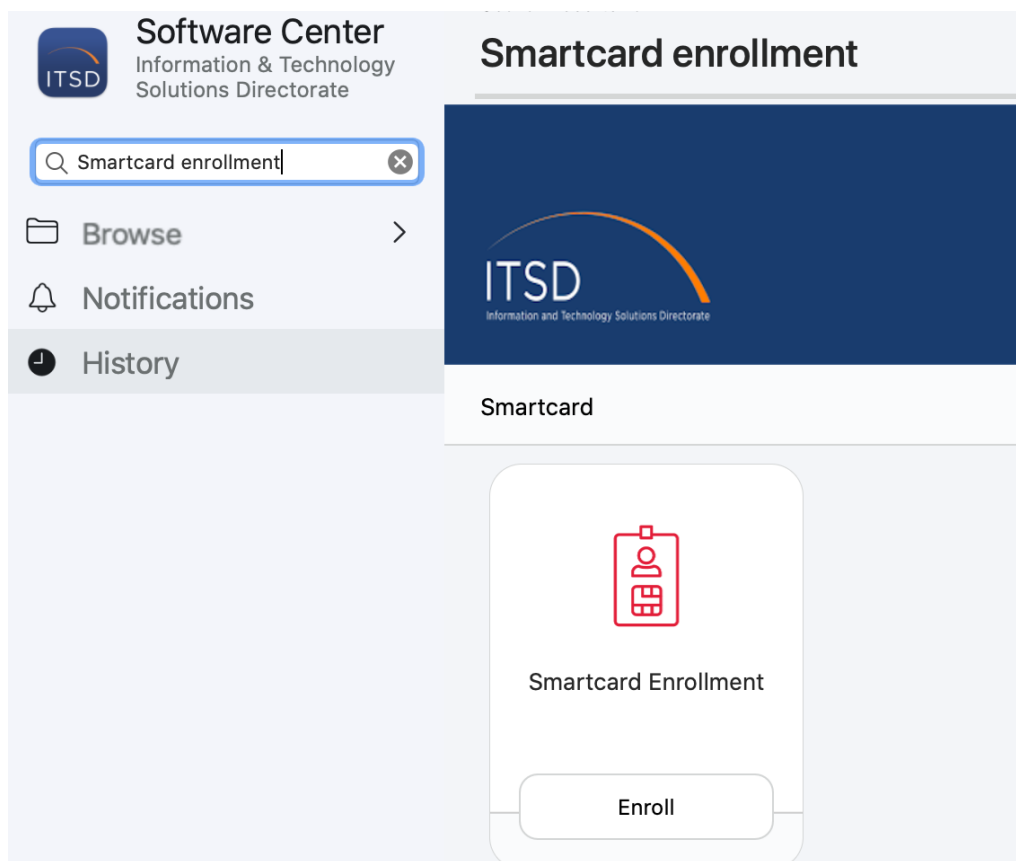
Macintosh - Mandatory Smartcard Self-Enrollment Process

Before getting started:

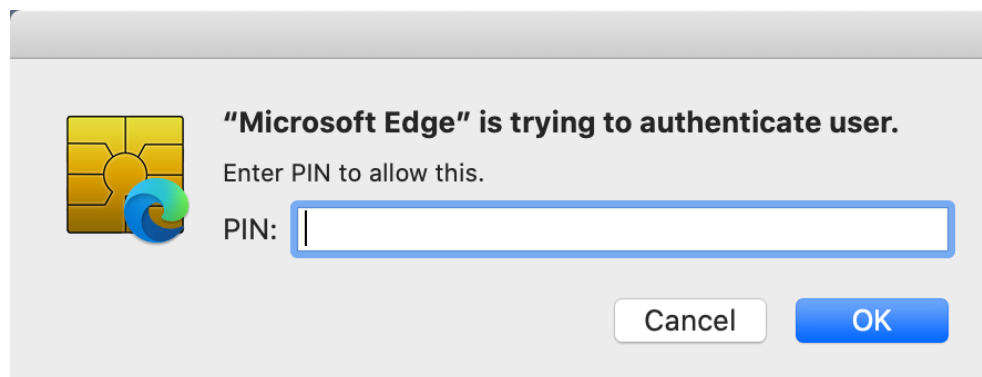
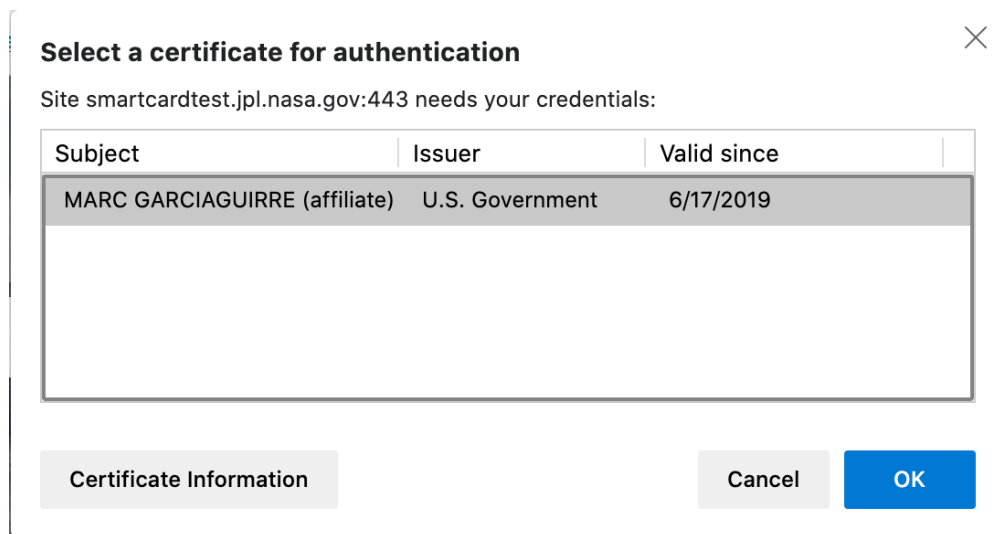
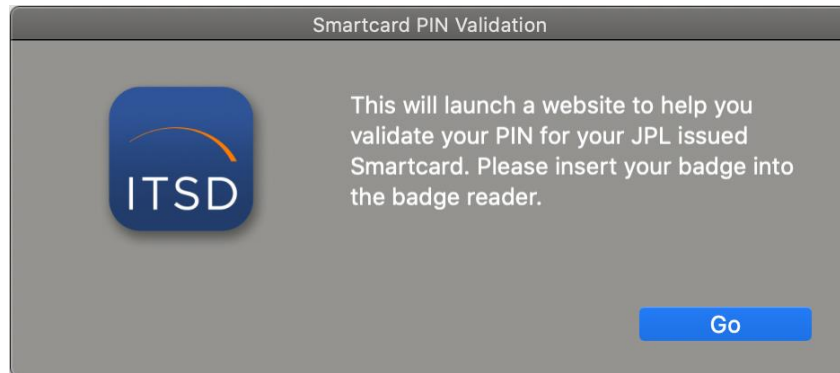
- **Connect to the JPL Network.** If you are working remotely, connect via Pulse Secure Full Tunnel VPN. If you are on-lab, connect to JPL Net.
- **Insert your Smartcard Badge into your Smartcard Reader** connected to your computer.

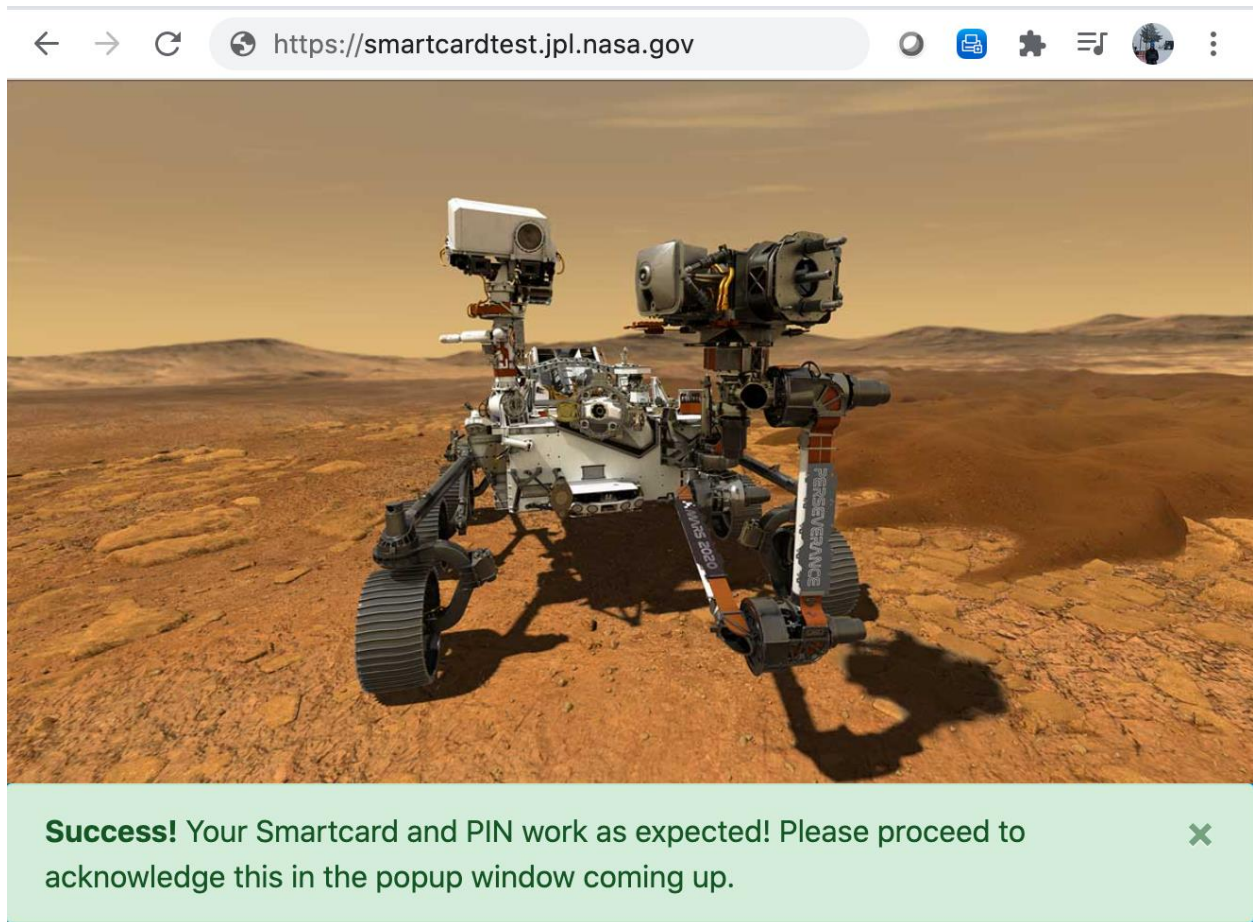
Note that depending on the size of your screen, you may see similar windows overlap, but you can drag the top window to the side to reveal the other windows' content then continue self-enrolling.

1. In Software Center, under the "Smartcard" Category or by searching for "Smartcard Enrollment" you will find the Smartcard Enrollment tile as follows.



2. Launching "Smartcard Enrollment" will take you to a website where you can test your Smartcard and PIN. Insert Your Smartcard into the Smartcard Reader before proceeding. Next, you will need to confirm the U.S. Government certificate selection and click OK.

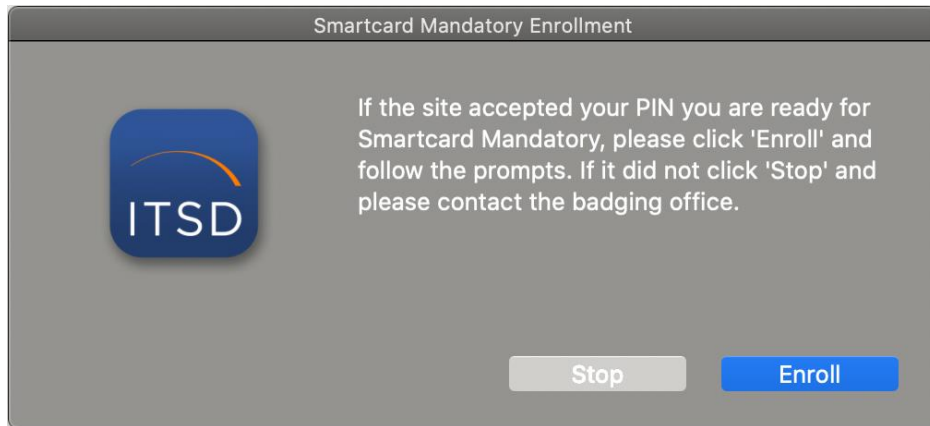




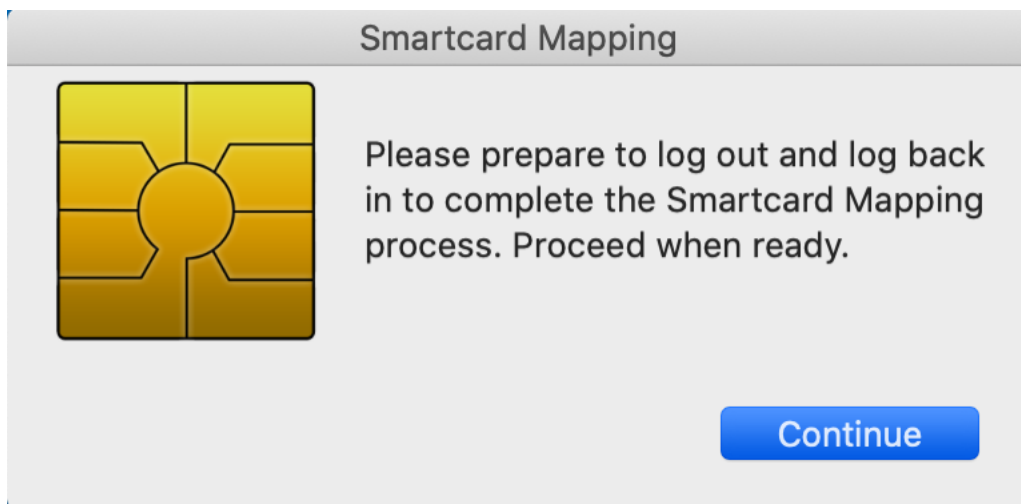
3. If the test was successful and you see a picture of Perseverance, you can proceed and click "Enroll".

If the test was not successful, click "Stop".

- You may need to go to the Badging Office to find out if your Smartcard has an issue or reset the PIN if you do not remember your PIN to authenticate.
- If after verifying the reader and smartcard are properly inserted and it still can't be read, and if you are certain you remember the PIN and the Smartcard works, call 4-Help for further assistance.

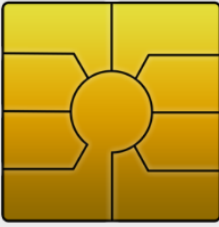


4. Upon clicking "Enroll". You will see the following window, where you need to log out and log back in to test authentication with your PIN.



5. If you are able to login and the smartcard and PIN work as expected, you will see the following message.

Smartcard Mapping



Successfully verified existing mapping
gmarco@ndc.nasa.gov to mgarciag.

Please log out and wait for the prompt for
your PIN.

You may be prompted for your keychain password
after login.

Quit